

Production of rigid polyurethane foams

Abstract

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The invention relates to a process for producing rigid polyurethane foams by reacting

- a) polyisocyanates with
- 10 b) compounds having at least two hydrogen atoms reactive toward isocyanate groups, in the presence of
- c) catalysts, and
- 15 d) blowing agents,

where, among the compounds having at least two hydrogen atoms reactive toward isocyanate groups, there is at least one graft

20 polyol present capable of preparation via in-situ polymerization of ethylenically unsaturated monomers in polyether alcohols.

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